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Search Results -

Terms	Documents
6008836.pn. and ((edit\$ or updat\$ or select\$ or choos\$) with contrast with (picture or background or print or image))	1

Database: US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
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IBM Technical Disclosure Bulletins

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L30

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Search History

DATE: Wednesday, February 26, 2003 [Printable Copy](#) [Create Case](#)

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result set

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

<u>L30</u>	6008836.pn. and ((edit\$ or updat\$ or select\$ or choos\$) with contrast with (picture or background or print or image))	1	<u>L30</u>
<u>L29</u>	((edit\$ or updat\$ or select\$ or choos\$) with contrast with (picture or background or print or image)) and Internet and (order with picture) and @ad<=19990802	1	<u>L29</u>
<u>L28</u>	((edit\$ or updat\$ or select\$ or choos\$) with contrast with (picture or background or print or image)) and Internet and (order with picture) and @ad<=19990802	1	<u>L28</u>
<u>L27</u>	((edit\$ or updat\$ or select\$ or choos\$) with contrast with (picture or background or print or image)) and Internet and (order with picture) and @ad<=19990802	1	<u>L27</u>

<u>L26</u>	((contrast with (picture or background or print or image)) and Internet and (order with picture)) and @ad<=19990802	47	<u>L26</u>
<u>L25</u>	L23 and (contrast with image)	1	<u>L25</u>
<u>L24</u>	L23 and (edit\$ same (contrast with image))	0	<u>L24</u>
<u>L23</u>	6522418.pn.	1	<u>L23</u>
<u>L22</u>	L21 and l7	1	<u>L22</u>
<u>L21</u>	L19 and ((print or picture) with (frame or framing))	11	<u>L21</u>
<u>L20</u>	L19 and (frame or framing)	16	<u>L20</u>
<u>L19</u>	L18 and edit\$	19	<u>L19</u>
<u>L18</u>	((contrast with image) and Internet and (order with picture)) and @ad<=19990802	33	<u>L18</u>
<u>L17</u>	((contrast with image) and (Internet with order with picture)) and @ad<=19990802	0	<u>L17</u>
<u>L16</u>	((contrast with image) and (order with picture)) and @ad<=19990802	1187	<u>L16</u>
<u>L15</u>	L1 and contrast\$	0	<u>L15</u>
<u>L14</u>	L13 and (order\$ with (merchand\$ or goods or product or print or picture) same packag\$)	1	<u>L14</u>
<u>L13</u>	L11 and @ad<=19990802	1274	<u>L13</u>
<u>L12</u>	L11 and (order\$ with (merchand\$ or goods or product or print or picture) with packag\$)	0	<u>L12</u>
<u>L11</u>	L10 or l9 or l7	1375	<u>L11</u>
<u>L10</u>	((358/909.1)!.CCLS.)	243	<u>L10</u>
<u>L9</u>	((358/1.2)!.CCLS.)	327	<u>L9</u>
<u>L8</u>	((358/?)!.CCLS.)	0	<u>L8</u>
<u>L7</u>	L6 or l4 or (705/26,39)!.CCLS. or 382/162.ccls.	806	<u>L7</u>
<u>L6</u>	L5 or (715/502)!.CCLS. or 345/962,964.ccls.	155	<u>L6</u>
<u>L5</u>	((434/309)!.CCLS.)	57	<u>L5</u>
<u>L4</u>	((434/308)!.CCLS.)	218	<u>L4</u>
<u>L3</u>	L1 and mail\$	0	<u>L3</u>
<u>L2</u>	L1 and packag\$	0	<u>L2</u>
<u>L1</u>	5870771.pn. or 6349194.pn.	2	<u>L1</u>

END OF SEARCH HISTORY

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Print

L14: Entry 1 of 1

File: USPT

Nov 18, 1997

DOCUMENT-IDENTIFIER: US 5689349 A

TITLE: Method and a device for generating printing data in a color space defined for non-standard printing inks

DATE FILED (1):

19940429

Brief Summary Text (5):

The method of the present invention is capable of many applications for printing colour prints, such as packagings or pictures in periodicals or books. The original is scanned by means of a reproduction scanning device in order to record the picture information, that is the content and the colour. Such a scanning device is built to represent the colour separations in a standard format such as for example YMCK (yellow, magenta, cyan, black). However due to quality constraints as well as to the purpose of the picture to be printed, it is not always printed with standard inks such as YMCK. For example, a chocolate manufacturer will prefer an ink set wherein brown ink plays a more dominant part. When, however, printing must be done with such non-standard inks, the operator will have to tune the reproduction scanning device in such a manner that the latter will not provide him the standard first colour separation but a second colour separation which expresses as well as possible the colour separation in a colour space of non-standard inks. For that purpose the operator manipulates the colour correction possibilities of the scanning device.

Current US Cross Reference Classification (4):

382/162

End of Result Set



Generate Collection

Print

L14: Entry 1 of 1

File: USPT

Nov 18, 1997

US-PAT-NO: 5689349

DOCUMENT-IDENTIFIER: US 5689349 A

TITLE: Method and a device for generating printing data in a color space defined for non-standard printing inks

DATE-ISSUED: November 18, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Plettinck; Lieven	Wingene			BE
Van De Capelle; Jean-Pierre	Ghent			BE

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Barco Graphics N.V.	Ghent			BE	03

APPL-NO: 08/ 235671 [PALM]

DATE FILED: April 29, 1994

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
BE	09300442	April 30, 1993

INT-CL: [06] H04 N 1/46

US-CL-ISSUED: 358/500; 358/515, 358/523, 358/296, 382/162
 US-CL-CURRENT: 358/500; 358/296, 358/515, 358/523, 382/162

FIELD-OF-SEARCH: 358/504, 358/515, 358/518, 358/523, 358/534, 358/535, 358/500,
 358/501, 358/296, 382/162, 382/167

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected

Search ALL

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	4613897	September 1986	Stansfield	358/515
<input type="checkbox"/>	4774567	September 1988	Stansfield et al.	358/515
<input type="checkbox"/>	4929978	May 1990	Kanamori et al.	
<input type="checkbox"/>	5268754	December 1993	Van De Capelle et al.	358/527

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
0398502	November 1990	EP	
0501942	September 1992	EP	

ART-UNIT: 211

PRIMARY-EXAMINER: Wong; Peter S.

ASSISTANT-EXAMINER: Jardieu; Derek J.

ABSTRACT:

A method and a device for generating printing data wherein a first color separation defined in a first device dependent color space of standard printing inks is converted into a second color separation defined in a second device dependent color space of non-standard printing inks. The conversion is realized by means of a conversion matrix which is multiplied with the first color separation

16 Claims, 5 Drawing figures

End of Result Set



Generate Collection

Print

L30: Entry 1 of 1

File: USPT

Dec 28, 1999

US-PAT-NO: 6008836

DOCUMENT-IDENTIFIER: US 6008836 A

TITLE: Method and apparatus for adjusting television display control using a browser

DATE-ISSUED: December 28, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bruck; Timo A.	Mountain View	CA		
Leak; Bruce A.	Palo Alto	CA		
Wasserman; Steven C.	Wellesley	MA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
WebTV Networks, Inc.	Mountain View	CA			02

APPL-NO: 08/ 755233 [PALM]
DATE FILED: November 22, 1996

PARENT-CASE:

The present application is a continuation-in-part of the following U.S. Patent application: U.S. Patent application entitled, "Web Browser Allowing Navigation Between Hypertext Objects Using Remote Control," having application Ser. No. 08/660,088, and filed on Jun. 3, 1996; which is assigned to the assignee of the present invention.

INT-CL: [06] H04 N 7/10

US-CL-ISSUED: 348/6; 348/10, 348/13, 345/327, 345/338

US-CL-CURRENT: 725/131; 345/719, 345/722, 725/114, 725/37

FIELD-OF-SEARCH: 348/189, 348/190, 348/191, 348/177, 348/10, 348/11, 348/678, 348/687, 455/62, 455/63, 395/200.33, 395/200.47, 395/200.51, 395/200.52, 434/37R, 434/118, 434/323, 345/338

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

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	PAT-NO	ISSU DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	4513318	April 1985	Wilensky et al.	358/139
<input type="checkbox"/>	4772206	September 1988	Kerr et al.	434/118
<input type="checkbox"/>	5212546	May 1993	Arazi et al.	358/80
<input type="checkbox"/>	5218671	June 1993	Liao et al.	395/131
<input type="checkbox"/>	5247358	September 1993	Richards	348/189
<input type="checkbox"/>	5270821	December 1993	Samuels	358/188
<input type="checkbox"/>	5298993	March 1994	Edgar et al.	348/180
<input type="checkbox"/>	5318450	June 1994	Carver	434/336
<input type="checkbox"/>	5325423	June 1994	Lewis	
<input type="checkbox"/>	5381349	January 1995	Winter et al.	348/179
<input type="checkbox"/>	5488411	January 1996	Lewis	
<input type="checkbox"/>	5532753	July 1996	Buchner et al.	348/569
<input type="checkbox"/>	5535323	July 1996	Miller et al.	395/155
<input type="checkbox"/>	5535422	July 1996	Chiang et al.	345/338
<input type="checkbox"/>	5538255	July 1996	Barker	
<input type="checkbox"/>	5558339	September 1996	Perlman	
<input type="checkbox"/>	5564001	October 1996	Lewis	
<input type="checkbox"/>	5565897	October 1996	Kikinis et al.	345/213
<input type="checkbox"/>	5586257	December 1996	Perlman	
<input type="checkbox"/>	5612730	March 1997	Lewis	
<input type="checkbox"/>	5638117	June 1997	Engeldrum	348/179
<input type="checkbox"/>	5671011	September 1997	Kim	348/190
<input type="checkbox"/>	5701417	December 1997	Lewis et al.	395/200.52
<input type="checkbox"/>	5703661	December 1997	Wu	348/686
<input type="checkbox"/>	5727156	March 1998	Herr-Hoyman et al.	395/200.49
<input type="checkbox"/>	5781247	July 1998	Wehmeyer et al.	348/569
<input type="checkbox"/>	5790753	August 1998	Krishnamoorthy et al.	395/200.33

OTHER PUBLICATIONS

(Jim Mallory, Palm Sized Camera Grabs Images for the Web, Newsbytes News Network, p. 1; Product Introduction, Parameters List Sep. 6, 1996.
 (Annette Burke, Micro Touch Introduces Flat Panel Display Designed Specifically For Touch Input, Business Wire, p. 2, Apr. 23, 1996.
 (Marc R. Brown, Using Netscape 2, The Most Complete Reference, pp. 449-450, 687-688 and 703-713), 1995.

ART-UNIT: 271

PRIMARY-EXAMINER: Faile; Andrew I.

ASSISTANT-EXAMINER: Brown; Reuben M.

ABSTRACT:

Web browser software implemented in a set-top box as part of a client system communicating over the Internet with one or more servers allows a user to adjust the picture quality of a monitor through World-Wide Web pages displayed on the monitor. The web browser software provides picture adjustment screens which contain instructions on how to adjust the monitor controls to optimize the picture quality. The picture adjustment screens also contain test patterns which provide reference and visual feedback of the monitor adjustment. The user adjusts the picture quality of the monitor using the monitor display controls and the test patterns provided on the picture adjustment screens. Picture adjustment screens are provided for display characteristics such as picture brightness, contrast, sharpness, color, and hue.

22 Claims, 10 Drawing figures

End of Result Set



Generate Collection

Print

L22: Entry 1 of 1

File: USPT

Feb 18, 2003

US-PAT-NO: 6522418
DOCUMENT-IDENTIFIER: US 6522418 B2

TITLE: Method of and system for editing images

DATE-ISSUED: February 18, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yokomizo; Yoshikazu	Yokohama			JP
Watanabe; Yasuhiro	Yokohama			JP
Matsumura; Koichi	Kawasaki			JP

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Canon Kabushiki Kaisha	Tokyo			JP	03

APPL-NO: 09/ 076631 [PALM]
DATE FILED: May 12, 1998

INT-CL: [07] H04 N 1/46

US-CL-ISSUED: 358/1.15; 382/162
US-CL-CURRENT: 358/1.15; 382/162

FIELD-OF-SEARCH: 358/1.15, 358/527, 382/112, 382/162, 382/309

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected

Search ALL

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	5327265	July 1994	McDonald	358/527
<input type="checkbox"/>	5384835	January 1995	Wheeler et al.	379/96
<input type="checkbox"/>	5666215	September 1997	Fredlund et al.	358/487
<input type="checkbox"/>	5838685	November 1998	Hochman	370/428

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
0 559 376	September 1993	EP	
0 753 852	January 1997	EP	
0 767 575	April 1997	EP	
2 286 944	August 1995	GB	
2 300 991	November 1996	GB	

ART-UNIT: 2722

PRIMARY-EXAMINER: Lee; Thomas D.

ASSISTANT-EXAMINER: Brinich; Stephen

ABSTRACT:

An image processing method employs a system having a remote image processing station and a server image processing station. The method has the following steps: a first storage step in which high-resolution information is stored in the remote image processing station; a first transferring step in which image information of resolution lower than that of the high-resolution image information is transferred from the remote image processing station to the server image processing station; a second storage step in which the low-resolution image information transferred in the first transferring step is stored in the server image processing station; a second transferring step in which the low-resolution image information stored in the second storage step is transferred from the server image processing station to a user's terminal; a first editing step in which the low-resolution image information transferred in the second transferring step is edited at the user's terminal; a third transferring step in which editorial information indicative of the contents of the edition performed in the first editing step is transferred from the user's terminal to the remote image processing station; and a second editing step in which the high-resolution image information stored in the first storage step is edited in the remote image processing station in accordance with the editorial information transferred in the third transferring step.

12 Claims, 11 Drawing figures